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WIRELESS DOCKING SPEAKER
INSTRUCTION MANUAL
Model: OVD268

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FEATURES

- iPod/ iPhone/ iPad Dock Audio Source
- Wireless *Bluetooth* Audio Source
- FM Radio Audio Source (20 station presets available)
- Aux In Audio Source (3.5mm Audio Cable included)
- Full Featured Remote Control
- Stereo Sound System
- 2-Level Dynamic Bass Boost
- 5 Band Equalizer
- Charges your iPod/ iPhone/ iPad while it is docked
- Charge and play music at the same time
- Auto-Sync Clock: Auto-syncs the time with your iPod/ iPhone/ iPad when docked
- LED Display Screen with 4-level brightness settings
- Digital Clock Display – 12/ 24 hour display screen
- Alarm Clock with choice of waking up to music, buzzer or FM radio
- Gentle Wake Alarm – Alarm volume gradually increases when activated

IMPORTANT SAFETY NOTES

WARNING--READ AND SAVE THESE OPERATING AND SAFETY INSTRUCTIONS BEFORE USING THIS PRODUCT.

These instructions are intended to provide important information. When using electrical products, basic precautions should always be followed to reduce risk of hazards which include, but are not limited to injury, fire, and electrical shock.

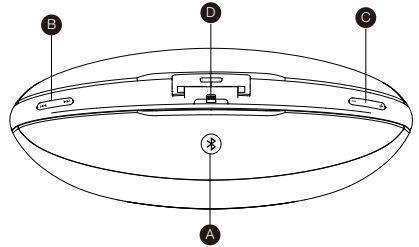
IMPORTANT SAFETY NOTES (CONTINUED)

1. **WARNING**: Read all instructions before using this product.
2. **WARNING**: To reduce the risk of electric shock, unplug the Ovale™ Wireless Docking Speaker from the AC electrical outlet before cleaning.
3. **WARNING**: DO NOT allow children to handle or operate this product.
4. **WARNING**: DO NOT attempt to power or operate this product if the AC Power Adapter, cords or any part of the Ovale™ Wireless Docking Speaker is damaged or corroded.
5. **WARNING**: DO NOT store, power or operate the Docking Speaker, the Remote Control or any parts in close proximity to combustible or flammable materials.
6. **WARNING**: Store the Docking Speaker, the Remote Control and all of the parts at room temperature or cool temperatures. DO NOT store in a room with very hot temperatures, or under direct sunlight.
7. **WARNING**: DO NOT immerse the Docking Speaker, the Remote Control or any parts in water or any liquid.
8. **WARNING**: DO NOT insert any pins, needles or any foreign objects into the product or parts.

IMPORTANT SAFETY NOTES (CONTINUED)

9. **WARNING**: Listening to LOUD sounds or listening to this speaker at very high volumes may impair or damage hearing.

OVERVIEW OF THE OVALE™ DOCKING SPEAKER



A. ⓑ
- Turn on the unit or switch to Standby Mode.
- Select an Audio Source or Menu selection.
- Stop Alarm or enter Alarm Snooze mode.

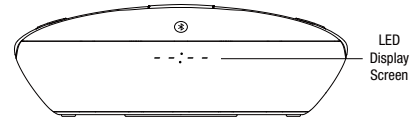
B. ⏮ ⏭
- Skip to the previous/next audio file.
- Search and program radio stations automatically.
- Select or auto-search for a radio station.
- Select a preset radio station.

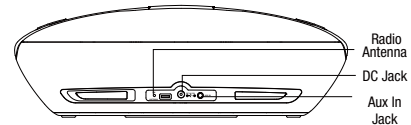
OVERVIEW OF THE OVALE™ DOCKING SPEAKER (CONTINUED)

- Activate Alarm Clock (during alarm clock set up).

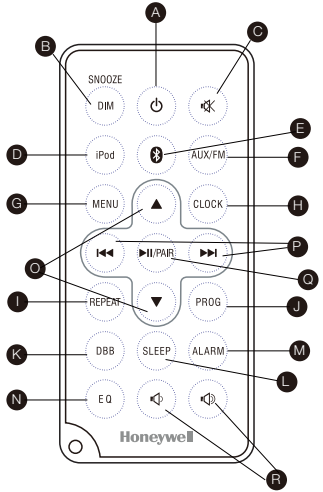
C. + −
- Adjust volume.
- Manually set the clock time.
- Manually set the alarm clock time in “ALA” mode.
- Adjust the LED Display Screen brightness.

D. iPod/ iPhone/ iPad Dock
- Dock an iPod/ iPhone/ iPad.
- Charge a docked iPod/ iPhone/ iPad.





OVERVIEW OF THE REMOTE CONTROL



A. ⏻
- Turn on the unit or switch to Standby Mode.

B. **DIM/SNOOZE**
- Adjust brightness of the LED Display Screen.

OVERVIEW OF THE REMOTE CONTROL (CONTINUED)

- Activate the "SNOOZE" function when Alarm is activated.

C.
- Mute or silence all sounds.

D. **iPod**
- Select "iPod" Audio Source Mode.

E.
- Select *Bluetooth*® Audio Source Mode.

F. **AUX/FM**
- Select Aux In Audio Source Mode.
- Select FM Radio Audio Source Mode.

G. **MENU**
- Select the previous menu screen on your iPod/ iPhone/

H. **CLOCK**
- Manually set the clock time.

I. **REPEAT**
- Repeat the current song on your iPhone/ iPod/ iPad (in iPod Audio Source Mode only).

J. **PROG**
- Search and program FM radio stations automatically or manually.

K. **DBB**
- Turn on/ off Dynamic Bass Boost sound enhancement.

OVERVIEW OF THE REMOTE CONTROL (CONTINUED)

L. **SLEEP**
- Set and activate the Sleep Timer.

M. **ALARM**
- Manually set up the Alarm Clock.
- Activate/ deactivate the Alarm Clock.

N. **EQ**
- Select a preferred Digital Sound Profile.

O. ▲ and ▼
- Up/ Down Menu selection.
- Select a preset Radio Station.

P. ⏮/⏭
- Skip to the previous/next Audio File.
- Select a Radio Station.

Q. **⏯/ PAIR**
- Play or Pause in iPod and Wireless *Bluetooth*® Audio Source Modes.
- Press and hold to quickly enter the *Bluetooth*® Pairing Mode.

R.
- Adjust volume.

SPECIFICATIONS

Amplifier:
- Rated Output Power: 2x10W RMS
- Frequency Response: 20Hz-20KHz
- Signal to Noise Ratio: >65dB
- Total Harmonic Distortion (at 1kHz): <10%
- Aux Input: 0.5V RMS 10K ohm

iPod/ iPhone/ iPad Dock:
- Input Type: 30 Pin Dock
- iPod/ iPhone/ iPad Compatibility:
  - iPod touch (4th generation)
  - iPod touch (3rd generation)
  - iPod touch (2nd generation)
  - iPod nano (6th generation)
  - iPod nano (5th generation)
  - iPod nano (4th generation)
  - iPod nano (3rd generation)
  - iPod classic (2009)
  - iPhone 4S
  - iPhone 4
  - iPhone 3GS
  - iPhone 3G
  - iPad (3rd generation)
  - iPad 2
  - iPad

Wireless *Bluetooth*:
- *Bluetooth* Version: 2.1
- *Bluetooth* Profiles: A2DP + EDR
- *Bluetooth* Wireless Range: 10m or 30Ft

Tuner (FM):
- Tuning Range: 87.5MHz -108MHz
- Tuning Grid: 50kHz

Speakers:
- Speaker Impedance: 6ohm
- Sensitivity: >82dB/m/W

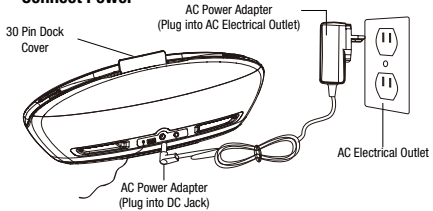
SPECIFICATIONS (CONTINUED)

General Specifications:

- AC Power Adapter:
  - Model: HK-AX-120A200-CP
  - Input: 100-240V~50/60Hz 0.8A
  - Output: 12V 2.0A
- Operating Power Consumption: <32W
- Standby Power Consumption: <1W
- Dimensions: Main Unit (WxHxD)
  298 x 114 x 98mm/ 11.73" x 4.49" x 3.86"
- Weight: Main Unit: 1.25Kg/ 2.75Lbs
  With Packing: 1.8Kg/ 3.9Lbs

SET UP

Connect Power



1. Connect the AC Power Adapter Cable into the DC Jack on the back of the Ovale™ Wireless Docking Speaker.

2. Plug the AC Power Adapter into an available AC Electrical Outlet.

SET UP (CONTINUED)

3. The LED Display Screen will glow to indicate power has been connected correctly.

Power On/ Standby Mode

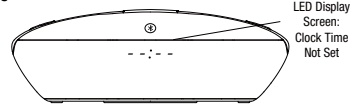
1. Press the Bluetooth Button to switch ON the Ovale™ Wireless Docking Speaker. The speaker and the LED Display Screen will automatically switch to the last selected Audio Source Mode.

2. Press and hold the Bluetooth Button for about 2 seconds to switch the speaker "OFF" to Standby Mode. In Standby Mode, the entire unit switches off and only the clock time will appear on the LED Display Screen.

IMPORTANT: Unplug the AC Power Adapter to completely switch off the speaker and Clock Display Screen. All Clock and Alarm Clock settings will be forgotten and must be reset upon reconnecting the power to the speaker.

Setting the Clock Time

Setting the Clock Time using the Auto-Sync Clock Feature



SET UP (CONTINUED)

1. Make sure the Docking Speaker is in Standby Mode and the clock time has not yet been set.

2. Lift the 30 Pin Dock Cover and gently place the iPod/ iPhone/ iPad onto the 30 Pin Dock Connector. Insert the iPad Stand behind the 30 Pin Dock Connector when docking an iPad.

IMPORTANT: You must remove any external iPod/ iPhone/ iPad case before docking the device onto the Docking Speaker.

3. Dock your iPod/ iPhone/ iPad onto the the Docking Speaker and wait for about 10 seconds.

4. The time on the LED Display Screen will automatically match the time on your iPod/ iPhone/ iPad.

IMPORTANT: Since the clock synchronizes with the time on your iPod/ iPhone/ iPad, you should make sure the time on your device is correct before setting up the time using the Auto-Sync Clock feature.

IMPORTANT: After you have performed the auto-sync procedure the first time, the Docking Speaker will not auto-sync the time with other devices that are docked later. The time can only be changed manually using the main unit or Remote Control, or you can unplug and re-plug the power adapter to cancel the previous auto-synchronized time and repeat the Auto-Sync Clock set up steps above.

SET UP (CONTINUED)

Setting the Clock Time using the Remote Control

1. Make sure the Docking Speaker is in Standby Mode, or switch to Standby Mode by pressing and holding the Bluetooth Button for 2 seconds until the Display Screen shows the clock time.

2. Press and hold the CLOCK Button on the Remote Control for about 2 seconds, until you see "24H" or "12H" blinking on the LED Display Screen.

3. Press the ▲ and ▼ Button on the Remote Control to select a 12 or 24 Hour display format. Press the CLOCK Button to confirm.

4. Press the ▲ and ▼ Button again to select the Hour time setting. The Hour digits will blink while you select the correct Hour digit. Press the CLOCK Button to confirm.

5. When the Hour digit has been set, press the ▲ and ▼ Button again to select the Minute setting. The Minute digits will blink while you select the correct Minute digit. Press the CLOCK Button to confirm.

Setting the Clock Time on the Docking Speaker

1. Make sure the Docking Speaker is in Standby Mode, or switch to Standby Mode by pressing and holding the Bluetooth Button for 2 seconds until the Display Screen shows the clock time.

SET UP (CONTINUED)

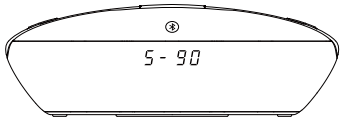
2. Press and hold the — Button on the Docking Speaker for about 2 seconds, until you see “24H” or “12H” blinking on the LED Display Screen.

3. Press the + Button to select a 12 or 24 Hour display format. Press the — Button to confirm.

4. Press the + Button repeatedly to select the hour time setting. The Hour digits will blink while you select the correct Hour digit. Press the — Button to confirm.

5. When the Hour digit has been set, press the + Button again to select the Minute setting. The Minute digits will blink while you select the correct Minute digit. Press the — Button to confirm.

Sleep Timer



1. The Docking Speaker can switch to Standby Mode automatically after a set period of time.

2. Press the SLEEP Button repeatedly on the Remote Control to select a period of time before the Docking Speaker switches to Standby Mode. Choose from 90, 60, 30,15 or 00 minutes. After choosing the Sleep Mode time period,

SET UP (CONTINUED)

the Docking Speaker will automatically switch to Standby Mode after that set period of time has elapsed.

IMPORTANT: After the Docking Speaker switches to Standby Mode, the Sleep Timer is deactivated. It must be reset each time you want to activate a Sleep Timer.

IMPORTANT: If you wish to deactivate a set Sleep Timer, press the SLEEP Button on the Remote Control again to select S- 00 which means no time period has been set for the Sleep Timer.

LED Display Brightness

There are 4 different brightness levels to choose from. To set the brightness level using the Docking Speaker:

1. Make sure the Docking Speaker is switched to Standby Mode.

2. Press the + or — Button to select the desired brightness level.

   To set the brightness level using the Remote Control, press the DIM Button repeatedly until you reach the desired brightness.

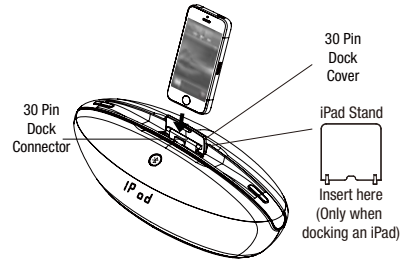
PLAY

Press the Ⓑ Button to select one of four Audio Source Modes:

- “iPod” - iPod/ iPhone/ iPad Dock
- “bt” - Wireless *Bluetooth*
- “87.5” - FM Radio
- “AUX” - Aux In

iPod/ iPhone/ iPad DOCK AUDIO SOURCE

Play from an iPod/ iPhone/ iPad.



1. Lift the 30 Pin Dock Cover and gently place the iPod/ iPhone/ iPad onto the 30 Pin Dock Connector. Insert the iPad Stand behind the 30 Pin Dock Connector when docking an iPad.

iPod/ iPhone/ iPad DOCK AUDIO SOURCE (CONTINUED)

IMPORTANT: You must remove any external iPod/ iPhone/ iPad case before docking the device onto the Docking Speaker.

2. Press the Ⓑ Button repeatedly until you see “iPod” displayed on the LED Display Screen.

3. The connected iPod/ iPhone/ iPad plays automatically, or press the ▶II Button on your device, or on the Remote Control to play music.

4. To pause/ resume play, press ▶II .

5. To skip a track, press I◀◀ / ▶▶I .

Charging an iPod/ iPhone/ iPad

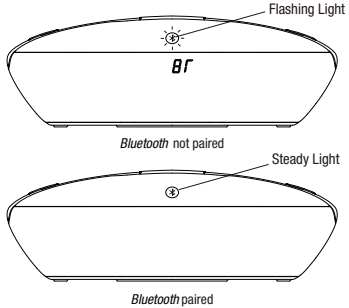
When the speaker is connected to power, the docked iPod/ iPhone/ iPad begins to charge and continues to charge until the iPod/ iPhone/ iPad is disconnected from the speaker.

Repeating the Current Song

You can choose to repeat the current song being played in the iPod/ iPhone/ iPad Dock Audio Source Mode by pressing the REPEAT Button on the Remote Control. “REP” will display on the LED Display Screen for 2 seconds when the REPEAT function is first activated. Press again to deactivate the REPEAT function so that the next song can be played.

WIRELESS *BLUETOOTH* AUDIO SOURCE

Play wirelessly from a *Bluetooth* device.



1. Go to the *Bluetooth* Audio Source Mode by pressing the Button on the Docking Speaker or the Button on the Remote Control until you see Bt on the LED Display Screen. The Button will flash while the Docking Speaker is trying to pair with a *Bluetooth* device.

2. Go to the *Bluetooth* settings on your smartphone, tablet, computer or other *Bluetooth* device. Search and connect to "Ovale Speaker".

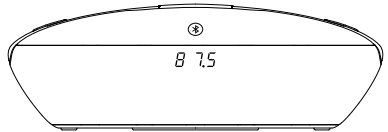
3. The Button will stop flashing when your *Bluetooth* device has been paired successfully.

WIRELESS *BLUETOOTH* AUDIO SOURCE (CONTINUED)

4. Disconnect your *Bluetooth* device from the "Ovale Speaker" when you want to pair with a new device.

FM RADIO AUDIO SOURCE

Play FM Radio Stations.

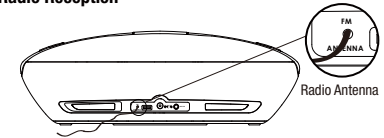


1. Go to the FM Radio Audio Source Mode by pressing the Button until you see a radio station number (for example "87.5") on the LED Display Screen.

2. In this mode, press the ⏮/⏭ Button on the Remote Control to search and choose an FM Radio Station to listen to. Press the ⏮/⏭ Button on the Docking Speaker for 2 seconds or more to activate the auto-search mode to automatically search for the next available radio station. After auto-search finds a station, pressing ⏮/⏭ will terminate auto-search mode and allow you to search for radio stations manually.

FM RADIO AUDIO SOURCE (CONTINUED)

Radio Reception



Only FM Radio Stations can be received on this Docking Speaker. Sometimes the radio reception can be unclear. For optimal radio reception, adjust and extend the Radio Antenna located on the back side of the Docking Speaker.

IMPORTANT: It is recommended to position the Radio Antenna away from other radio receiving devices that can cause interference with radio reception, such as a TV, VCR or other radio players.

Programming Radio Stations Automatically

1. Press and hold the PROG Button located on the Remote Control for more than 2 seconds. "AUTO" will display on the LED Display Screen.

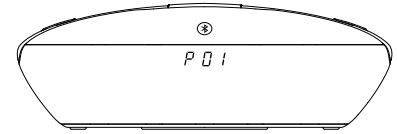
2. The Docking Speaker will automatically search for available radio stations and program them in the order of waveband reception strength.

3. The first programmed radio station will broadcast automatically upon completion of auto-programming.

FM RADIO AUDIO SOURCE (CONTINUED)

Programming Radio Stations Manually on the Remote Control

The PROG Button on the Remote Control is also used to manually preset your favorite FM radio stations in the FM Radio Audio Source Mode. You can program up to 20 preset radio stations.



1. Press the ⏮/⏭ Button on the Remote Control to select the FM radio station that you wish to preset in a Preset Program.

2. Press the PROG Button on the Remote Control once. The LED Display Screen will display a number from "P01", "P02" to "P20". "P01" represents "Preset Program 1" and "P02" represents "Preset Program 2" and so on.

3. Press the ▲ and ▼ Button on the Remote Control to select the Preset Program number where you want to preset the chosen radio station (from P01 to P20).

4. When you have reached the Preset Program, press the PROG Button once. This will automatically program the radio station in the chosen Preset Program.

FM RADIO AUDIO SOURCE (CONTINUED)

5. Repeat Steps 1 to 4 for any other radio stations you want to preset. You can preset up to 20 radio stations.

6. To overwrite a programmed radio station, simply store another radio station in the particular Preset Program you wish to replace, using Steps 1 to 4 above.

Programming Radio Stations Manually on the Docking Speaker

You can program up to 20 preset radio stations using the buttons on the Docking Speaker.

1. Press the ⏮/⏭ Button on the Docking Speaker for about 2 seconds. “SrCH” will display on the LED Display Screen and the Docking Speaker will automatically search for the next available radio station.

2. The LED Display Screen will then display a number from “P01”, “P02” to “P20”. “P01” represents “Preset Program 1” and “P02” represents “Preset Program 2” and so on.

3. Press the + or — Button to select the Preset Program number that you want (from P01 to P20).

4. When you have chosen the Preset Program number, wait for the Preset Program number to blink on the LED Display Screen for about 3 seconds.

FM RADIO AUDIO SOURCE (CONTINUED)

5. The Preset Program has now been set and will automatically play that radio station.

6. Repeat Steps 1 to 4 for any other radio stations you want to preset. You can preset up to 20 radio stations.

7. To overwrite a programmed radio station, simply store another radio station in the particular Preset Program you wish to replace, using Steps 1 to 4 above.

Selecting & Listening to a Preset Radio Station

After successfully presetting a number of Preset Programs in the FM Radio Audio Source Mode, you can select your preset stations on the Docking Speaker or by using the Remote Control:

1. On the Docking Speaker, press the ⏮/⏭ Button once and the LED Display Screen will display a Preset Program from “P01” to “P20” (usually the last used Preset Program will display first). Press ⏮/⏭ repeatedly until you reach the Preset Program number you want to listen to*.

* If at any time you wish to select a radio station that is not a Preset Program, simply press the ⏮/⏭ Button on the Docking Speaker for 2 seconds or more to activate the auto-search function to automatically search for the next available radio station. After landing on the first auto searched radio station, press the ⏮/⏭ Button again to revert back to manually selecting radio stations.

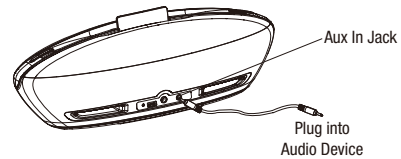
FM RADIO AUDIO SOURCE (CONTINUED)

2. On the Remote Control, press the ▲ or ▼ to select the Preset Program**.

** If at any time you wish to select a radio station that is not a preset program, simply press the ⏮/⏭ Button on the Remote Control to manually select a radio station.

AUX IN AUDIO SOURCE

Play from an MP3 player or another external audio device using the AUX IN Jack and 3.5mm Audio Cable (included).



1. Go to the AUX IN Audio Source Mode by pressing the ⓑ Button until you see “AUX” displayed on the LED Display Screen.

2. Connect the 3.5mm Audio Cable into the AUX IN Jack on the back-side of the Docking Speaker.

AUX IN AUDIO SOURCE (CONTINUED)

3. Plug the other end of the 3.5mm Audio Cable into your device.

4. Play the device by following the Play instructions on your audio device or device user manual.

SPEAKER & SOUND PROFILES

Adjusting the Volume of Sounds

In any Audio Source Mode, press the 🔉 or 🔊 Button on the Remote Control or press the + or — Button on the Docking Speaker to reduce or increase the volume of the speaker.

WARNING: Listening to music or sounds at very high volume levels can damage hearing. It is recommended to listen to the Docking Speaker at moderate and comfortable volume levels that will not impair or damage hearing.

Muting Sounds

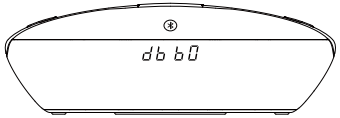
At any time you may press the MUTE Button on the Remote Control to silence all sounds being played in any of the four Audio Source Modes above.

Digital Sound Profile

Press the EQ Button on the Remote Control to select the digital sound equalizer profile you prefer. Press repeatedly until you reach the desired profile. Choose from 5 equalizer profiles:
1. FLAT
2. POP
3. ROCK (“ROC”)
4. JAZZ
5. CLASSIC (“CLAS”)

Dynamic Bass Boost Sound Enhancement

DBB on



DBB off

The Dynamic Bass Boost (DBB) Button allows you to

enhance the bass sounds of the speaker. Press the DBB Button on the Remote Control to switch on Dynamic Bass Boost. The LED Display Screen will display “dbb1” when DBB is activated. Press DBB on the Remote Control again to switch off DBB. The LED Display Screen will display “dbb0” when DBB has been switched off.

ALARM CLOCK

Setting Up the Alarm Clock Using the Remote Control

To set the Alarm Clock make sure that the Docking Speaker is in Standby Mode.

1. Press and hold the ALARM Button on the Remote Control for about 2 seconds to enter the Alarm Setting Mode.

2. Press the ▲ and ▼ Button to select the alarm type:
   • TUN (to wake to your selected FM Radio Station)
   • iPod (to wake to your iPod/ iPhone/ iPad music)
   • Buzz (to wake to a buzzer sound)
   Press the ALARM Button to confirm the alarm type.

3. Press the ▲ and ▼ Button to select the volume of the alarm. Press the ALARM Button to confirm the volume setting.

4. Press the ▲ and ▼ Button to select the Hour time setting for the Alarm. Press the ALARM Button to confirm the Hour setting.

5. Repeat Step 4 to set the Minute time setting.

6. Alarm is now set up.

7. Press the ALARM Button once to activate the set alarm. The Alarm Indicator Light on the LED Display Screen will turn ON to indicate the Alarm is activated.

Setting Up the Alarm Clock on the Docking Speaker

1. Press the ⓑ Button on the Docking Speaker repeatedly until the LED Display Screen displays “ALA” (Alarm).

2. Press the — Button to enter the Alarm Setting Mode.

3. Press the + Button on the Docking Speaker to select the alarm type:
   • TUN (to wake to your selected FM Radio Station)
   • iPod (to wake to your iPod/ iPhone/ iPad music)
   • Buzz (to wake to a buzzer sound)
   Press the — Button to confirm the alarm type.

4. Press the + Button to select the volume of the alarm. Press the — Button to confirm the volume setting.

5. Press the + Button to select the Hour time setting for the Alarm. Press the — Button to confirm the Hour setting.

6. Repeat Step 5 to set the Minute time setting.

7. Alarm is now set up.

8. To activate this set Alarm from the Docking Speaker, press the ⏮/⏭ Button during the Alarm set up at anytime during Step 2 to Step 5. The Alarm Indicator Light on the LED Display Screen will turn ON to indicate the Alarm is activated. To activate the Alarm using the Remote Control, simply press the ALARM Button on the Remote Control once until you see the Alarm Indicator Light switch ON.

Deactivating the Set Alarm Clock

Press the ALARM Button on the Remote Control to deactivate the alarm at any time. The Alarm Indicator Light will switch off to indicate that the Alarm has been deactivated and will NOT switch ON again until you press the ALARM Button again. You can also deactivate the Alarm by pressing the ⏮/⏭ Button on the Docking Speaker during the Alarm Set Up.

Setting Up a Music Playlist Alarm

If you have chosen the iPod alarm type to wake up to songs from a selected play list, you need to:

ALARM CLOCK (CONTINUED)

1. Create a new playlist titled “Ovale Alarm” on your music device and copy the song tracks that you wish to set as your alarm music to that playlist.

2. Before going to sleep (or before the alarm activates at the set alarm time), make sure that the last played song from your iPod/ iPhone/ iPad was from the “Ovale Alarm” playlist.

   IMPORTANT: If the iPod alarm type was selected for the alarm, but no iPod/ iPhone/ iPad is docked onto the Docking Speaker , the Buzzer alarm type will automatically activate by default at the set alarm time.

   Gentle Wake

   Each alarm type is set to activate with Gentle Wake. Gentle Wake means each alarm will gradually increase in volume for a more pleasant awakening.

   - If you have selected the TUN (FM Radio) or iPod (iPod/ iPhone/ iPad playlist) alarm types, the radio/ music alarm volume will gradually increase in a few seconds of alarm activation.

   - If you have selected the Buzzer alarm type, the buzzer beep sound will increase in speed and volume after 2~3 seconds.

ALARM CLOCK (CONTINUED)

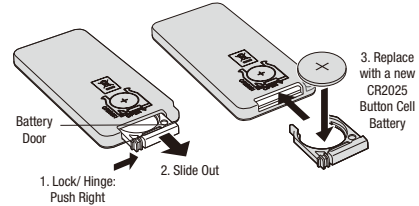
Alarm Snooze Mode/ Alarm Stop Mode

When the alarm is activated, you can press the Ⓑ Button on the Docking Speaker or the “SNOOZE” Button on the Remote Control at any time to activate the Snooze Mode. In Snooze Mode, the alarm will switch off temporarily for about 9 minutes. After 9 minutes, the alarm will reactivate again.

To stop the alarm for the current alarm session, press the Ⓑ Button for over 3 seconds. This will switch off the alarm until 24 hours later, or until the next set alarm time.

IMPORTANT: The alarm stops but the alarm settings remain so the alarm will reactivate after 24 hours, or until the next set alarm time. You must deactivate the Alarm by pressing the ALARM Button on the Remote Control to switch off the Alarm Indicator Light on the LED Display Screen. This will completely deactivate the alarm, and stop the alarm from reactivating every 24 hours.

REPLACING THE REMOTE CONTROL BATTERY



The Remote Control is powered by 1 x CR2025 Button Cell Battery. When the power has been used up in the Remote Control Battery, you may replace the battery by following these instructions:

1. Locate the Battery Door located on the Remote Control.

2. There is a Lock/ Hinge mechanism on the Battery Door to secure it from opening while using the Remote Control. To open the Battery Door, use one finger to push the Hinge toward the middle.

3. While pushing this Hinge, use your finger from the other hand to slide the Battery Door out of the Remote Control body.

4. The Battery Door should slide out easily to expose the the Battery Tray holding the CR2025 battery.

REPLACING THE REMOTE CONTROL BATTERY (CONTINUED)

5. Remove the old battery and replace with a new CR2025 battery. Make sure to insert the battery with the correct polarity by observing the polarity instructions on the Remote Control.

6. When the new battery has been inserted correctly into the Battery Tray, slide the Battery Door back into the Remote Control body until it is locked back into place.

BATTERY PRECAUTIONS

WARNING: If there is a leakage from the CR2025 battery, remove the battery from the device and properly dispose. Immediately wash any exposed body surfaces, clothing, or furniture with soap and water. If contact with eyes or mouth occurs, flush with clean water immediately and seek immediate medical assistance.

WARNING: Do not use a different type or size of battery other than a CR2025 battery.

WARNING: Do not heat or disassemble the battery. Never throw the battery in fire or water.

WARNING: Never recharge the CR2025 battery.

TROUBLESHOOTING

WARNING: To keep the warranty valid, never repair this product or any parts yourself. If you experience any problems with the product, first check these troubleshooting instructions before contacting our customer service centers. If the problem persists, follow the warranty instructions in the Service and Warranty manual for customer service options.

Ovale™ Docking Speaker does not turn on

- Ensure that the AC power adapter has been connected properly.
- Ensure that there is power from the AC electrical outlet.

Ovale™ Docking Speaker - no sound, or poor sound quality

- Adjust the volume on the Docking Speaker.
- Adjust the volume of your iPod/ iPhone/ iPad, *Bluetooth* device or the external audio device that is connected to the Docking Speaker.
- Make sure that the Docking Speaker is set to the correct Audio Source matching the device that you want to play. For example, make sure the Audio Source is set to "iPod" when you are trying to play music from your iPod/ iPhone/ iPad device.

TROUBLESHOOTING (CONTINUED)

- Some songs sound better with higher bass, some with higher treble. Adjust the Digital Sound Profile settings or switch on/ off the Dynamic Bass Boost to enhance sound quality for different types of songs.
- The quality of the song file (for example, an MP3 song file) can vary from different sources. Poor quality song files can result in unclear sounds or unwanted noise that will be heard when played on this speaker. It is recommended to remove/ delete poor quality song files from your playlist and to try to play songs from a trusted source such as iTunes.
- Radio reception depends greatly on the quality of radio reception within the room where the Docking Speaker is located. In the FM Radio Audio Source Mode, adjust the position of the Radio Antenna, or move the position of the Docking Speaker to a place with better radio reception.

Wireless *Bluetooth* - poor sound quality

- Sounds may become distorted or broken up if the *Bluetooth* device is out of range of the Docking Speaker. Move your *Bluetooth* device within 30-33 feet (10m) of the Docking Speaker for clear wireless *Bluetooth* sound reception.

TROUBLESHOOTING (CONTINUED)

Wireless *Bluetooth* - pairing problems

- If you cannot see "Ovale Speaker" listed in your *Bluetooth* device list when trying to pair with the Docking Speaker, check that your device's *Bluetooth* function is switched on. Also check that the Docking Speaker is in the *Bluetooth* Audio Source Mode. Restart the Docking Speaker to restart the *Bluetooth* pairing mode if needed.
- If the *Bluetooth* device cannot pair with the Docking Speaker, your Bluetooth device may not support the A2DP *Bluetooth* profiles of this Docking Speaker device. If your device is not equipped with the right *Bluetooth* profile, you can still play music from your device by using the docking connector in the "iPod" Audio Source Mode (for iPod/ iPhone/ iPad devices only) or by connecting to the 3.5mm Audio Cable (included) in the "AUX" Audio Source Mode.

The Alarm does not activate when programmed

- Check that the alarm time was set correctly to AM or PM and matching the correct AM or PM setting of the clock.
- Check to make sure that the Alarm Indicator Light is ON after you set the alarm. The alarm will only activate at the set time if the Alarm Indicator Light is switched ON.

FCC STATEMENT:
This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.

RF WARNING STATEMENT:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

FCC NOTICE:
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

FCC CAUTION:
- Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
- This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC ID: SG4-W123456
To locate the FCC numbers, please look on the underside of the Ovale™ Wireless Docking Speaker.

Please only use with the power supply adapter provided. Ovale™ Wireless Docking Speaker AC Power Adapter model number HK-AX-120A200-CP.

iPod, iPhone and iPad not included.

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“Made for iPod,” “Made for iPhone,” and “Made for iPad” mean that an electronic accessory has been designed to connect specifically to iPod, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod, iPhone, or iPad may affect wireless performance.

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